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Complete if Known

Application Number	10/525,702
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Filing Date	2/18/2005
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First Named Inventor	David Hone
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Art Unit	Unassigned
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Examiner Name	Unassigned
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Sheet

1

of

2

Attorney Docket Number

4115-178

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ - Number ⁴ - Kind Code ⁵ (<i>if known</i>)				

Examiner Signature	/Nicole Kinsey/	Date Considered	03/19/2007
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Substitute for form 1449B/PTO SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Complete if Known		
			Application Number	10/525,702	
			Filing Date	2/18/2005	
			First Named Inventor	David Hone	
			Art Unit	Unassigned	
			Examiner Name	Unassigned	
Sheet	2	of	2	Attorney Docket Number	4115-178

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/NK/	DE	HE, BIAO, ET AL., Phage RNA polymerase vectors that allow efficient gene expression in both prokaryotic and eukaryotic cells, Gene, 1995, Page(s) 75-79, Volume 164, Number 1	
↓	DF	KASSNER, PAUL D., ET AL., Genetic selection of phage engineered for receptor-mediated gene transfer to mammalian cells, Biochemical and Biophysical Research Communications, 1999, Page(s) 921-928, Volume 264	
	DG	LAROCCA, DAVID, ET AL., Gene transfer to mammalian cells using genetically targeted filamentous bacteriophage, The FASEB Journal, 1999, Page(s) 727-734, Volume 13	
	DH	ODONERA, SHIROH, ET AL., Reverse genetics and recombination in Phi 8, a dsRNA Bacteriophage, Virology, 2001, Page(s) 113-118, Volume 286	
	DI	POUL, MARIE-ALIX AND MARKS, JAMES D., Targeted gene delivery to mammalian cells by filamentous bacteriophage, Journal of Molecular Biology, 1999, Page(s) 203-211, Volume 288	
/NK/	DJ	TSUKIYAMA-KOHARA, KYOKO, ET AL., Internal ribosome entry site within Hepatitis C virus RNA, Journal of Virology, 1992, Page(s) 1476-1483, Volume 66, Number 3	

Examiner Signature	/Nicole Kinsey/	Date Considered	03/19/2007
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